General Information Date: 2 16 11 Time: 10 nm Team#: 5 20 THP# 5 - 0 3 - 16 2 Site: 1.D.1: Watershed #: 5 5 0 7 GPS ² : 0 0 0 0 0 1 4 4 7 6 1 7 Sec.
Sediment Delivery Has sediment delivered? ✓ Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? ✓ Yes No Maybe Provide range of estimated volume delivered: ✓ ≤1 cy 1≤5 cy 5≤10 cy >10 cy cy³
Surface Erosion Fluvial Erosion Mass Wasting Other
Clearcut Unit
Regulations Were obviously known State Regulations/Laws violated? Yes No Landing Not Pay to Figure and Thy Provide description of violation: Comments (back of page) Notes: Regulations Regulations Notes: Comments (back of page)

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report. $_{\circ}$

Legacy landing : not part of most record	
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TANAL SECTION OF THE	
Sec notes on EROZO	•

•	General Information Date: 9 3 1 Time: 12 ° 30 Team#: 5 \(\text{ A} \) THP# \(\alpha - 0 \) - 1 \(\beta \) Site \(\beta \) Watershed #' 5 5 5
	Camera I.D.: A3+21 Photo number(s): 48-99
	Sediment Delivery Has sediment delivered? Yes V No Maybe Deliv. through buffer ft. Buffer dist.
	Receiving Watercourse Type? Class I Class II Class III Class IV
	Associated with timber operations? Yes No Maybe
	Provide range of estimated volume delivered:
	Erosion Source
	Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
	Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow
	Explanation:
	Relative age of source:
	Sediment Source Association
	Clearcut Unit Watercourse Crossing/Drafting Site
	Unit ID: Average Slope: % Crossing name/I.D.:
	Yarding method: Tractor Cable Road name/I.D.: Private Public
	Contour ripped:
	Percent veg. cover: 0-25% 26-50% Culvert: Diameter: In.
	Road Dip: Rocked Native
	Road name/I.D.: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Ownership: Private Public Functioning (partial failure=failure): Yes No
	Gated: Yes No Approaches: Rocked Paved Native
	In the WLPZ/ELZ? Yes No Other:
٠,	Surface: Rocked Paved Native Combined road approach length:ft.
Ų,	Soil type / Parent material: Landing
,	Road shape: Insloped Outsloped Adequate drainage: Yes No
, . , .	Crowned Other In the WLPZ/ELZ? Yes No
J.	Approx, length of road drainage Percent veg. cover: 0-25% 26-50%
	to discharge point:
	Average road grade?
	Other w/ explanation Explanation:
	General Recommendations
	From 15 Landing to end of the 140 H H 470 abandon road.
	ROAD 100 Z 3, road guifar = mod 35-1009, at 5 wed cover is need to
	Regulations Were obviously known State Regulations/Laws violated? Yes No
	Provide description of violation:
	Comments (back of page) Notes:
	1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- CGS datum use NAD 83, Zone 10
 Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Boad	Seament	contains.	+177	Staymeyori	FLOOD	1000
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Watershed #: 5507.120402 GPS ² : 06.04	THP#_Z-03-158 Site I.D.1: 17x-009
	<u>N</u> Range: <u>02F</u> Photo number(s): <u>98−99</u>
Has sediment delivered? Yes No Mayte Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No	
Provide range of estimated volume delivered:	y
	Source Mass Wasting Other Debris slide w/ explanation Debris torrent/flow
Relative age of source:<1 yr1<5 yr	5≤10 yr>10 yr Continuous
Clearcut Unit Unit ID: Average Slope: % Yarding method: Tractor Cable Contour ripped? yes No	Ce Association Watercourse Crossing/Drafting Site Crossing name/I.D.: 35 Road name/I.D.: 7064 Ownership: Private Public
Soil type / Parent material: Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Road	Type: Bridge Tractor crossing Culvert: Diameter: in. Ford: Rocked Native Dip: Rocked Native
Road name/l.D.:	Other:
Ownership: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Crowned Other Approx. length of road drainage	Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Other: Combined road approach length: ft. Landing Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50%
to discharge point? ft.	51-75% 76-100%
Average road grade? % Other w/ explanation Explanation:	Soil type / Parent material:
General Recoi	mmendations 1 + u · (
Regulations/Laws violated?	
Provide description of violation:	
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm	

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 56 07.17042 GPS ² : 06 09 ⁴ Sec. 9 Township: 30	HP# <u>7-03-/58</u> 355/ 4478746 N Range: 3F hoto number(s): 107-103
Has sediment delivered? Yes No Mayburned No Mayburned No Mayburned No Mayburned No Mayburned No	Deliv. through bufferft. Buffer dist. I Class IV Class IV Maybe I 1≤5 cy 5≤10 cy>10 cy cy³
	Mass Wasting Other W/ explanation
Clearcut Unit Unit ID: Average Slope: % Yarding method: Tractor Cable Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50%	Watercourse Crossing/Drafting Site Crossing name/I.D.: Road name/I.D.: Ownership: Type: Bridge Tractor crossing Culvert: Diameter: Rocked Native Other: Functioning (partial failure=failure): Approaches: Rocked Paved Native Other: Combined road approach length: Landing Adequate drainage: In the WLPZ/ELZ? Yes No
Approx. length of road drainage to discharge point? ft. Average road grade? % Other w/ explanation Explanation:	Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Soil type / Parent material:
	down cocd, which a amora
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm	

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

	Sec. 21 Township: 30 N Range: Camera I.D.: 23773 Photo number(s): 117 -113	
Н	Has sediment delivered? X Yes No Maybe Deliv. through buffer	ft. Buffer dist.
	Receiving Watercourse Type? Class I Class II Class III Class	
	Associated with timber operations? Yes No Maybe	,
	Provide range of estimated volume delivered: \(\sqrt{\leq1} \leq1 \) cy \(\sqrt{1\leq5} \) cy	>10 cy cy ³
	Erosiën Source	
S	Surface Erosion Fluvial Erosion Mass Wasting	Other
	Sheet wash Gully (>6"x6") Rotational Debris slide	w/ explanation
	Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow	
E	Explanation: Flynal crosson of class III channel along road &	ill down scheam of cr
Re	Relative age of source:	ontinuous
	Sediment Source Association	
X	Clearcut ⊍nit:	sing/Drafting Site
Úr	Unit ID: 15/ Average Slope: % Crossing name/I.D.: &&	
Ϋ́ε	Yarding method: Tractor Cable Road name/l.D.: 20 6	
Co	Contour ripped? yes No Ownership: Privat	e Public
Sc	Soil type / Parent material: Type:BridgeTracto	or crossing
Pε	Percent veg. cover: 0-25% 26-50% Culvert: Diameter	:in.
	51-75%	ed Native
	Road Dip: Rocke	ed Native
Ro	Road name/l.D.:Other:	
O۷	Ownership: Private Public Functioning (partial failure=fai	lure): XYes No
Ga	Gated: Yes No Approaches: Rocked	Paved Native
ln	In the WLPZ/ELZ? Yes No Other:	
Sι	Surface: Rocked Paved Native Combined road approach leng	gth: <u>360</u> ft.
	Soil type / Parent material: Land	ing
Ro	Road shape: Insloped Outsloped Adequate drainage: Ye	s No
	Crowned Other In the WLPZ/ELZ? Ye	s No
•	the state of the s	25%26-50%
		-75% 76-100%
Αv	Average road grade? % Soil type / Parent material:	
Ex	Other w/ explanation Explanation:	
<u> </u>	General Recommendations Delivery marginal but 17k.l.	
	' () 0	
101	Regulations	
	Were obviously known State Regulations/Laws violated? Yes 🐰 No	

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: § 15 11 Time: 11:17 Team#: Τεή THP# 2-03-158 Site I.D. 1: Τχ - οφ
Watershed #: 5507.120402 GPS2: 01008806 / 4478576
Sec. 24 Township: 30 NL Range: 2E
Camera I.D.: 23723 Photo number(s): 100-101
Sediment Delivery Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class II Class III Class IV
Associated with timber operations? Yes No Maybe
Provide range of estimated volume delivered:
Erosión Source
Surface Erosion Fluvial Erosion Mass Wasting Others
Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow
Explanation:
Relative age of source:
Sediment Source Association
Clearcut Unit Watercourse Crossing/Drafting Site
Unit ID: Average Slope:% Crossing name/I.D.:3
Yarding method: Tractor Cable Road name/I.D.: (3-LINE
Contour ripped? yes No Ownership: Private Public
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: 2 U in.
51-75% 76-100% Ford: Rocked Native
Road Dip: Rocked Native
Road name/l.D.:Other:
Ownership: Private Public Functioning (partial failure=failure): Yes No
Gated: Yes No Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: ft.
Soil type / Parent material: Landing Landing
Road shape: Insloped Outsloped Adequate drainage: Yes No
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point? ft. 51-75% 76-100%
Average road grade? % Soil type / Parent material:
Other w/ explanation Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No
Provide description of violation:
Comments (back of page)

- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9/15/1/ Time: 11:46 Team#: 7/1/ T	HP#2-03-158
Watershed #: 5507.12042 GPS2: 06/024	1 1478338 TX-008
Sec Township:	SON Range: 3E
	Photo number(s): 104 - 197
Has sediment delivered? Yes No Mayt	t Delivery Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class	s II Class III Class IV North For k Dig
Associated with timber operations? XYes No	Maybe
Provide range of estimated volume delivered:<1 cy	$1 \le 5 \text{ cy} 5 \le 10 \text{ cy} 5 \le 10 \text{ cy}$
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Source
	Mass Wasting Other
Sheet wash Gully (>6"x6") Rotational	Debris slide w/ explanation
Rill (< 6"x6") X Bank failure Translationa	· · · · · · · · · · · · · · · · · · ·
Explanation: Failure of fill at drafting Relative age of source: \(\leq 1 \) yr \(\text{1} \leq 5 \) yr	5.te at 0.0551n =
Sediment Sour	
Clearcut Unit	Watercourse Grossing/Drafting/Site
Unit ID: Average Slope: % Yarding method: Tractor Cable	Crossing name/LD: 3
Contour ripped? yes No	Road name/I.D.: 206 Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50%	Culvert: Diameter: in.
51-75% 76-100%	Ford: Rocked Native
Road	Dip: Rocked Native
Road name/I.D.:	Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No	Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No.	Other:
Surface: Rocked Paved Native	Combined road approach length: 175 ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point?ft.	51-75%76-100%
Average road grade?%	Soil type / Parent material:
Other w/ explanation Explanation:	
General Recor	III/EIIdations
Regula	tions
Were obviously known State Regulations/Laws violated?	
Provide description of violation:	·
Comments (b	ack of page)
Notes:	
1. Sediment Association - Sediment I.D. Number - Road Segm	ent Alphabetical Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: \$\mathbb{\
Sec. 9
Sediment Delivery
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? No Maybe Provide range of estimated volume delivered: 1 cy 1 5 cy 5 10 cy 7 10 cy 7 10 cy Brosion Source Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide Ww/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: 1 cossing was pulle Relative age of source: 1 yr 1 5 yr 5 10 yr 7 10 yr Continuous Sediment Source Association Unit ID: Average Slope: % Crossing name/I.D.: 3 6 Road name/I.D.: 70 6 4
Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered:
Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: 1 to y 1 to y 2 to y 2 to y 1 to y 2 to y
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide Xw/ explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Crossing Crossing Crossing Crossing Crossing Continuous Relative age of source: ≤1 yr X 1≤5 yr 5≤10 yr >10 yr Continuous Clearcut Unit X Watercourse Crossing/Drafting Site Unit ID: Average Slope: % Crossing name/I.D.: 3(0) Yarding method: Tractor Cable Road name/I.D.: 70 64
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide Www explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Crossing was pulled Relative age of source: Sediment Source Association Sediment Source Association Unit ID: Average Slope: % Crossing name/I.D.: 36 Yarding method: Tractor Cable Road name/I.D.: 7064
Sheet wash Gully (>6"x6") Rotational Debris slide W/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Program of Fines from chance be maffer thank (rossing was pulse Relative age of source:
Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Grossing Fines from chance between after chance (rossing was pulse Relative age of source: 1 yr X 1<5 yr 5<10 yr >10 yr Continuous Sediment Source: Association Unit ID: Average Slope: % Crossing name/I.D.: 3(0) Yarding method: Tractor Cable Road name/I.D.: 70 64
Explanation: exosome f fines from chance between after chance (rossing was pulse Relative age of source: \(\leq \leq 1 \) yr \(\text{X} \) 1<5 yr \(\leq 5 \leq 10 \) yr \(\text{X} \) 25 yr \(\text{Sociation} \) Sediment Source Association Watercourse Crossing/Drafting Site Unit ID: Average Slope: % Crossing name/I.D.: 36 Yarding method: \(\text{Tractor} \) Cable \(\text{Road name/I.D.:} \) 70 64
Relative age of source: \[\leq 1 \] yr \[\leq 1 \leq 5 \] yr \[\leq 5 \leq 10 \] yr \[\leq 10 \] yr \[\leq Continuous \] \[\text{Sediment Source Association} \] \[\text{Watercourse Crossing/Drafting Site} \] Unit ID: \[\text{Average Slope:} \] % \[\text{Crossing name/I.D.:} \] 3(\(\rho\) Yarding method: \[\text{Tractor} \] Cable \[\text{Road name/I.D.:} \] 7064
Sediment Source Association
Unit ID: Average Slope: % Crossing name/I.D.: 36 Yarding method: Tractor Cable Road name/I.D.: 7064
Unit ID: Average Slope: % Crossing name/I.D.: 36 Yarding method: Tractor Cable Road name/I.D.: 7064
Yarding method: Tractor Cable Road name/I.D.: 70 64
Contour rinned? Ivos No Oumarchine Similaria Trucker
Contour ripped?yesNo Ownership:PrivatePublic
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
51-75%76-100%Ford:RockedNative
□ □ □ □ □ Rocked □ □ Native
Road name/I.D.: 7064 Other: Lemp puller crossing
Ownership: Private Public Functioning (partial failure=failure): Yes 0 No
Gated: Yes No Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: ~ 100 ft.
Soil type / Parent material: Landing
Road shape: Insloped Outsloped Adequate drainage: Yes No
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ft51-75%76-100%
Average road grade?
Explanation:
General Recommendations
Regulations
Were obviously known State Regulations/Laws violated? Yes X No
Provide description of violation:
Comments (back of page) Notes:
Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 916/11 Time: 8100 Team#: 500 THP# 2-03-162 Site I.D.1:
Watershed #: 6507 GPS ² : 01005662/ 4481976
Sec. Township: Range:
Camera I.D.: Photo number(s):
Sediment Delivery Has sediment delivered? ✓ Yes No Maybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class II Class III Class IV
Associated with timber operations? Yes Mo Maybe
Provide range of estimated volume delivered:
Erosion Source.
Surface Erosion Fluvial Erosion: Mass Wasting Other:
Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
Rill (< 6"x6") Sank failure Translational Debris torrent/flow
Explanation:
Relative age of source:
Sediment Source Association
Clearcut Unit: Watercourse Crossing/Drafting Site
Unit ID:
Yarding method: Tractor Cable Road name/I.D.:
Contour ripped?yesNo Ownership:PrivatePublic
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
51-75% 76-100% Ford: Rocked Native
Road Dip: Rocked Native
Road name/I.D.: Other: PULLED WATCH CHOSSING
Ownership: Private Public Functioning (partial failure=failure): Yes No
Gated: Yes No Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: 200 ft.
Soil type / Parent material: Landing
Road shape: Insloped Outsloped Adequate drainage: Yes No
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ftft51-75%76-100%
Average road grade? % Soil type / Parent material:
Other w/ explanation
Explanation:
General Recommendations FYDS 1000 CAUSED FYDOM COINS CYDSS 1000 INVALENCEUTSE
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Regulations
Were obviously known State Regulations/Laws violated? Yes No
Provide description of violation:
Comments (back of page) Notes:
notion.

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

		THP# 2-03-158 Site I.D.1: TR-013
	Sec. Township:	Range: Photo number(s): 9- 20
	Has sediment delivered? Yes No Mayle Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No	t Delivery Deliv. through buffer ft. Buffer dist.
	Provide range of estimated volume delivered:	
		Source Mass Wasting Other Debris slide
	Sediment Sour	ce Association
Jear	Unit ID: 15 Average Slope: % Yarding method: Tractor Cable	Watercourse Crossing/Drafting Site Crossing name/LD:
	Contour ripped?yesNo Soil type / Parent material:	Road name/I.D.: Ownership: Private Public Type: Bridge Tractor crossing
	Percent veg. cover:0-25%26-50%	Culvert: Diameter: in.
	51-75%	Ford:RockedNativeDip:RockedNativeOther:
	Ownership: Private Public Gated: Yes No	Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native
	In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material:	Combined road approach length:ft.
	Road shape: Insloped Outsloped Other	Adequate drainage: Yes No In the WLPZ/ELZ? Yes No
	Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
	to discharge point? ft. Average road grade? ft.	51-75%76-100%
	Other w/ explanation Explanation:	Soil type / Parent material:
	General Recor	nmendations as a succeed
	Regulations/Laws violated?	
	Provide description of violation:	
	Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm	and the second section of the second

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: SOD 7 GPS ² : NO OOL Township:	HP# <u>2-03-162</u> Site I.D. ¹ ; SR03 Range: noto number(s): 109
Has sediment delivered? Yes No Mayb Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No Provide range of estimated volume delivered: ≤1 cy	Class III Class IV Maybe 1 <5 cy 5 < 10 cy > 10 cy cy³
Surface Erosion Fluvial Erosion N V Sheet wash Gully (>6"x6") Rotational Rill (≤ 6"x6") Bank failure Translational Explanation: Relative age of source: ≤1 yr 1≤5 yr	Mass Wasting Other □ Debris slide □ w/ explanation al □ Debris torrent/flow □ 5≤10 yr □ >10 yr ← Continuous
Clearcut Unit Unit ID: Average Slope: % Yarding method: Tractor Cable	Ce Association Watercourse Crossing/Drafting Site Crossing name/l.D.: Road name/l.D.:
Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Road Road name/I.D.: \35.2	Ownership: Private Public Type: Bridge Tractor crossing Culvert: Diameter: in. Ford: Rocked Native Dip: Rocked Native Other:
Ownership: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native	Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Other: Combined road approach length: ft.
Soil type / Parent material: Road shape: Insloped Outsloped	Landing Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50% 51-75% 76-100%
Average road grade?	Soil type / Parent material: mmendations
	atlions
Notes:	ack of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).

 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Site 15 Time: 15 30 Team#: Teh THP# 2 -03 -158 Site 10.1: TR-004 Watershed #: 5507. 120402 GPS ² : 0(0102107 / 4477243
Sec. 19 Township: 30 N Range: 35 Photo number(s): 96-97
Sediment Belivery Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: ≤1 cy 1≤5 cy 5≤10 cy >10 cy cy³ Erosion Source
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: <1 yr 1 <5 yr 5 <10 yr >10 yr Continuous
Sediment Source Association Clearcut Unit
Road Dip: Rocked Native Road name/I.D.: Other:
Ownership: Private Public Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No Other: Surface: Rocked Paved Native Combined road approach length: ft. Soil type / Parent material: Routeled Outsloped Adequate drainage: Yes No In the WLPZ/ELZ? Yes No In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. 51-75% 76-100%
Average road grade? 5% Soil type / Parent material: Explanation:
General Recommendations THP Saus 225' in WLPZ
Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Camera I.D.: 23723 Site I.D.: Site I.D.: Camera I.D.: 23723 Sec. Photo number(s): 94-95
Sediment Delivery Has sediment delivered?
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: ≤1 yr 1≤5 yr 5≤10 yr >10 yr Continuous
Sediment Source Association Clearcut Unit Watercourse Crossing/Drafting Site Unit ID: Average Slope: % Crossing name/I.D.:
Yarding method: Tractor Cable Road name/I.D.: Contour ripped? yes No Ownership: Private Public Soil type / Parent material: Type: Bridge Tractor crossing Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in. 51-75% 76-100% Ford: Rocked Native Road name/I.D.: 70 (2 4) Other:
Ownership: Private Public Functioning (partial failure=failure): Yes No Gated: Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No
Surface: Rocked Paved Native Combined road approach length:ft. Soil type / Parent material: Landing Road shape: Insloped Outsloped Adequate drainage: Yes No Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. 51-75% 76-100%
Average road grade? % Soil type / Parent material: Other w/ explanation: Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes YNo
Provide description of violation: Comments (back of page) Notes: 1. Sediment Appendix of Page Segment Alphahetical Designator (Example: R-15-h)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 15 Time: 9:45 Team#: THP# 2-03-158 Site I.D.3: TL-00 Watershed #: 5507.12040 2 GPS²: DI 04175 DI 17217 Sec. 9	
Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source:	
Clearcut Unit Watercourse Crossing/Drafting Site	
General Recommendations Not identified as a WPZ landing 10 1001 to a considery a normal landing is in core with main channel > 50ft Regulations Were obviously known State Regulations/Laws violated? Yes X No Provide description of violation:	beyond
Comments (back of page) Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.	

2. CGS datum use NAD 83, Zone 10 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

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	General Information Date: 9 5 Time: 11:30 Team#: 5\(\Omega\) THP# 2-0-5- 62 Site I.D.1: Supplementary Supp
	Sec. Township: Range:
*	California I.D.: God (2)
	Has sediment delivered? Yes Mo Maybe Deliv. through buffer ft. Buffer dist.
	Receiving Watercourse Type? Class I Class II Class III Class IV
	Associated with timber operations?
	Provide range of estimated volume delivered:
	Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow
	Explanation:
	Relative age of source: \[\leq 1 \text{ yr } \[\leq 1 \leq 5 \text{ yr } \[\leq 5 \leq 10 \text{ yr } \[\leq 5 \text{ 10 yr } \[\leq 0 \text{ Continuous} \]
	Sediment Source Association
	Watercourse Crossing/Drafting Site
	Unit ID: 40+ Average Slope: 5 % Crossing name/I.D.:
	Yarding method: Tractor Cable Road name/I.D.:
	Contour ripped? yes No Ownership: Private Public
	Soil type / Parent material: FINE SOIL Type: Bridge Tractor crossing
	Percent veg. cover: 0-25% 26-50% Culvert: Diameter:in.
	51-75% 76-100% Ford: Rocked Native
	Road Dip: Rocked Native
	Road name/I.D.: Other:
	Ownership: Private Public Functioning (partial failure=failure): Yes No
	Gated: Yes No Approaches: Rocked Paved Native
	In the WLPZ/ELZ? Yes No Other:
	Surface: Rocked Paved Native Combined road approach length:ft.
	Soil type / Parent material: Landing
	Road shape: Insloped Outsloped Adequate drainage: Yes No
	Crowned Other In the WLPZ/ELZ? Yes No
	Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
	to discharge point?ftft51-75%76-100%
	Average road grade? % Soil type / Parent material:
	Other w/ explanation Explanation:
	General Recommendations
	GENERAL SECTION OF THE SECTION OF TH
	Regulations Regulations
	Were obviously known State Regulations/Laws violated? Yes No
	Provide description of violation:
	Notes:
	1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).
	U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
	2. CGS datum use NAD 83, Zone 10
	3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report. INTERSECTION OF ROFDS
1.0	11 11257
10	0 21 + 1202

Watershed #: 5503 GPS ² : 040 (o2) Sec. Township:	IP# <u>2-03-162</u> Site I.D. ¹ : 5U02 47 / 4479122 Subject
Has sediment delivered?	e
Rill (≤ 6"x6") Bank failure Translationa Explanation: Relative age of source: ≤1 yr 1≤5 yr Sediment Source]5≤10 yr
Clearcut Unit Unit ID: 469 Average Slope:% Yarding method:TractorCable Contour ripped?yesNo Soil type / Parent material:	Watercourse Crossing/Drafting Site Crossing name/I.D.: Road name/I.D.: Ownership: Private Public Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Road Road name/l.D.: Private Public	Culvert: Diameter: in. Ford: Rocked Native Dip: Rocked Native Other: Functioning (partial failure=failure): Yes No
Gated: Yes No In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material:	Approaches: Rocked Paved Native Other: Combined road approach length: ft. Landing
Road shape: Insloped Outsloped Crowned Other Approx. length of road drainage to discharge point?	Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50%
Average road grade? % Other w/ explanation Explanation: General Recor	Soil type / Parent material:
Were obviously known State Regulations/Laws violated? Provide description of violation:	
Notes:	ack of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 5507 GPS ² : NOTO: Sec. Township:	HP# 2-03-162 1 14482003 Range: hoto number(s): 12-13
Has sediment delivered? Yes No Mayb Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No Provide range of estimated volume delivered:	Deliv. through buffer ft. Buffer dist. Class II Class IV Maybe
Surface/Erosion Fluvial Erosion N Sheet wash Gully (>6"x6") Rotational Rill (< 6"x6") Bank failure Translationa Explanation: Relative age of source: <1 yr 1≤5 yr	Mass Wasting Other W/ explanation
Sediment Source Clearcut Unit: Unit ID: Average Slope:%	Crossing name/I.D.:
Yarding method:TractorCable Contour ripped?yesNo Soil type / Parent material: Percent veg. cover:0-25%26-50%51-75%76-100% Road Road name/I.D.:	Road name/I.D.: Ownership: Private Public Type: Bridge Tractor crossing Culvert: Diameter: in. Ford: Rocked Native Dip: Rocked Native
Ownership: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No	Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Other:
Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Crowned Other Approx. length of road drainage	Combined road approach length: Landing Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50%
to discharge point? ft. Average road grade? % Other w/ explanation Explanation:	Soil type / Parent material:
General Recor	nmendations
Regulations/Laws violated? Provide description of violation:	
Notes: 1 Sediment Association - Sediment I D. Number - Road Segment I D. N	graph and the second of the se

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Date:	D! SUO3
Has sediment delivered? Yes No Maybe Deliv. through buffer freceiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: Sediment Delivery I Class III Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: Sediment Delivery	t. Buffer dist.
	Other xplanation
Sediment Source Association Clearcut Unit	Public
Road Dip: Rocked	Native Yes No
Node of labor.	No No 26-50% 76-100%
Other w/ explanation Explanation: General Recommendations Regulations	
Were obviously known State Regulations/Laws violated? Provide description of violation: Comments (back of page) Notes: 1. Sediment Association, Sediment LD, Number - Road Segment Alphabetical Designator (Example: R-15)	: 5-b)

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Date: 9 15 1 Time: 12 10 Team#: 4 10 THP# 2 - 0 3 - 162 Site I.D.1: SU02
Sediment Delivery Has sediment delivered?
Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: ≤1 yr 1≤5 yr 5≤10 yr >10 yr Continuous Sediment Source Association
Clearcut Unit Watercourse Crossing/Drafting Site Unit ID:
Soil type / Parent material: Type: Bridge Tractor crossing Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in. 51-75% 76-100% Ford: Rocked Native Road name/I.D.:
Ownership: Private Public Functioning (partial failure=failure): Yes No Gated: Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No Other: Surface: Rocked Paved Native Combined road approach length: ft.
Surface: Rocked Paved Native Combined road approach length: ft. Soil type / Parent material: Landing Road shape: Insloped Outsloped Adequate drainage: Yes No Crowned Other In the WLPZ/ELZ? Yes No Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ft51-75%76-100% Average road grade? % Soil type / Parent material: Other w/ explanation Explanation:
General Recommendations Regulations
Were obviously known State Regulations/Laws violated? Yes No Provide description of violation: Comments (back of page) Notes:

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 15 11 Time: 14:30 Team#: 70h THP# 2-03-158 Site 1.D. 170-012 Watershed #: 5507.120402 GPS2: 0008053/ 4477398 Sec. 23:34 Township: 30N Range: 2E Camera I.D.: 23780 Photo number(s): 14418
Sediment Delivery
Provide range of estimated volume delivered:
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: <1 yr 1 <5 yr 5 < 10 yr >10 yr Continuous
Sediment Source Association
Clearcut Unit
Yarding method: Tractor Cable Road name/I.D.: 2069 Contour ripped? Ves No Ownership: Private Public
Contour ripped? yes No Ownership: Private Public Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
51-75% 76-100% Ford: Rocked Native
Road name/l.D.: Rocked Native
Ownership: Private Public Functioning (partial failure=failure): Yes No
Gated: Yes No Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: ft.
Soil type / Parent material: Landing: Landing:
Road shape: Insloped Outsloped Adequate drainage: Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. 51-75% 76-100%
Average road grade? % Soil type / Parent material:
Other w/ explanation Explanation:
General Recommendations Lookedat Class III NA and of unit & Crossina 25: 210 both bottom of unit water coarse Souther Forle: Diager come together
Regulations. Were obviously known State Regulations/Laws violated? Yes XNo
Provide description of violation:
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 6507 GPS ² : Digital Township:	HP# 2-02-185 A3/4485728 Range:
Provide range of estimated volume delivered: ≤1 cy	
Erosion	Source Mass Wasting Other Debris slide w/ explanation
Clearcut Unit Unit ID:	Watercourse Crossing/Drafting Site* Crossing name/I.D.: Road name/I.D.: Ownership:
General Recor	mmendations
Were obviously known State Regulations/Laws violated? Provide description of violation:	ations
Comments (b	ack of page)
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm	nent Alphabetical Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

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<u> </u>	HP# 70-1 81 Site.I.D. TV-016
Sec. NEZI Township: 3	33 / 447 8 (024
	Delivery. Delivery ft. Buffer dist.
Provide range of estimated volume delivered:	
Sheet wash Gully (>6"x6") Rotational Rill (≤ 6"x6") Bank failure Translational Explanation:	Mass Wasting Other Debris slide W/ explanation Debris torrent/flow
Relative age of source:	5≤10 yr>10 yrContinuous
Clearcuit Unit. Unit ID:	Watercourse Crossing/Drafting Site Crossing name/I.D.: Road name/I.D.: Ownership:
	mmendations
ENGLANDED DE MANTE DE	SECTION AND THE PROPERTY OF TH
Regulations/Laws violated? Provide description of violation:	ANALYSIS - CARROLLE -
	ack(of page)
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm I. = Unit: R = Road: X = Crossing: Q = Other: a, b, c, e	

- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

mapped in channel on is. Side appears to be a such of an invision of the control

No sod delivering from site

Road parallel of unit S. of class W was mostly out of ELZ.

•		Date: 92011 Time: 19:00 Team#: 101/2 THP# 204 [8] Site ID 1: +y - pys	
) staker	cίŔ	Date: 4120111 Time: 10.65 Team#: 10.6 The# 2019 1 61 Watershed #: 5507.17.0402 GPS ² : 0.61.270.51.4478.39(6)	
:0%		Sec. 20 5 21 Township: T30 N Range: 03 E	
		Camera I.D.: 23723 Photo number(s):	
		Sediment Delivery Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.	
		Receiving Watercourse Type? Class I Class II Class III Class IV	
		Associated with timber operations? Yes No Maybe	
		Provide range of estimated volume delivered: \[\leq 1 cy \text{1 cy} \text{5 cy} \text{5 \leq 10 cy} \text{>10 cy} \text{cy}^3	
		Erosign Source	
		Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation	
		Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow	
		Explanation:	
		Relative age of source:	
		Sediment Source Association	
		Clearcut Unit Watercourse Crossing/Drafting Site	
		Unit ID: \84 Average Slope: \15 \% Crossing name/I.D.:	
		Yarding method: Tractor Cable Road name/l.D.:	
de		Contour ripped? yes No Ownership: Private Public	
,40		Soil type / Parent material: Type: Bridge Tractor crossing	
		Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.	
		51-75% 76-100% Ford: Rocked Native	
		Road Dip: Rocked Native	
		Road name/I.D.: Other:	
		Ownership: Private Public Functioning (partial failure=failure): Yes No	
		Gated: Yes No Approaches: Rocked Paved Native	
		In the WLPZ/ELZ? Yes No Other:	
		Surface: Rocked Paved Native Combined road approach length:ft.	
		Soil type / Parent material: Landing	
		Road shape: Insloped Outsloped Adequate drainage: Yes No	
		Crowned Other In the WLPZ/ELZ? Yes No	
		Approx. length of road drainage Percent veg. cover: 0-25% 26-50%	
		to discharge point?ftft51-75%76-100%	
		Average road grade?	
		Other w/ explanation	
		Explanation:	
		General Recommendations	
		Regulations	
		Were obviously known State Regulations/Laws violated? Yes No	> ~.'
		Provide description of violation:	
		Comments (back of page)	,
		Notes:	
		1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).	
		U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.	
		2. CGS datum use NAD 83, Zone 10	

3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

ade - andesite of Digger Cr

- "Some milor natural bank failure was the class I sneet : It appeals to have occured prior to harvesting. Evidence by tree isols
- · Plass III on old skid road, channelized swale, discontinuous.
- · Six assoc u/ class / e 111

General Information Date: 4 20 11 Time: Team#: To k THP# 20 C Watershed #: 557 . 20407 GPS*: ついしいらい しいっ	
Sec. M2 Z1 Township: 301) Camera I.D.: 33723 Photo number(s	Range: <u>いるを</u>
Sediment Delivery	through buffer ft. Buffer dist. Class IV
Rill (< 6"x6") Bank failure Translational Debri	S slide W/ explanation s torrent/flow
	>10 yr Continuous
Unit ID:	Vatercourse: Crossing/Drafting: Site me/I.D.:
General Recommendations	
Regulations Were obviously known State Regulations/Laws violated? Yes	No
Provide description of violation:	
Comments (back of page) Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetica	ıl Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Good run off/sodiment delivered to unchanneled swale

General Information
Sediment Delivery Has sediment delivered?
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: <1 yr 1 <5 yr 5 <10 yr >10 yr Continuous
Sediment Source Association
Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. 51-75% 76-100% Average road grade? % Soil type / Parent material: Other w/explanation Explanation: General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation: Comments (back of page) Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Points collected with Matts GPS

General Information Date: 9 20 /4 Time: 1:20 Team#: 400 THP#2-02-185 Site I:D.1: Watershe'd #: 600 + GPS ² : 6012483 / 4460702 Camera I.D.: 45131 Photo number(s): 141-143
Sediment Delivery Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: 1<5 cy 5 10 cy 5 10 cy 20
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash ✓ Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Flush for 5 yr of 5≤10 yr >10 yr Continuous
Sediment Source Association Clearcut Unit Watercourse Crossing/Drafting Site Unit ID: Average Slope: % Crossing name/I.D.:
Yarding method: ☐ Tractor ☐ Cable Road name/I.D.: With wart for our form of 500 A 550 Contour ripped? ☐ yes ☐ No ☐ Ownership: ☐ Private ☐ Public ☐ Type: ☐ Bridge ☐ Tractor crossing Percent veg. cover: ☐ 0-25% ☐ 26-50% ☐ Culvert: ☐ Diameter: ☐ in. ☐ 51-75% ☐ 76-100% ☐ Ford: ☐ Rocked ☐ Native
Road name/I.D.: Ownership: Private Public Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Combined road approach length: Soil type / Parent material: Road shape: Insloped Outsloped Adequate drainage: Yes No Approx. length of road drainage to discharge point? Average road grade? Pipic: Rocked Native Cother: Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Combined road approach length: Other: Landing Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50% Soil type / Parent material: Other w/ explanation Explanation:
General Recommendations Maintane dip
Regulations Were obviously known State Regulations/Laws violated?
Notes: 1. Sediment Association - Sediment LD, Number - Road Segment Alphabetical Designator (Example: R-15-b).

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

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Date: 9/20/11 Time: 11:30 Team#: TAK THP# 00418 Site ID. 11 TX-017 Watershed #: 5507/120492 GPS2: 00/1305/74178380
Sec. N.4.2 Township: 35N Range: 03F
Camera I.D.: 23723 Photo number(s): 127–129
Has sediment delivered? Yes No Maybe Deliv, through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class II Class III Class IV
Associated with timber operations? Yes No Maybe or plan and an and
Provide range of estimated volume delivered.
Erosion Source
Surface Erosion Fluvial Erosion Mass Wasting Other VI Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
Sileet wash
Explanation: Relative age of source: \(\sqrt{1} \) yr \(\sqrt{1} \) 1 \(\sqrt{5} \) yr \(\sqrt{5} \) 5 \(\sqrt{1} \) yr \(\sqrt{2} \) Continuous
Sediment Source Association
Clearcut Unit Wafercourse Crossing/Drafting Site
Unit ID: 187 Average Slope:% Crossing name/I.D.: 2
Yarding method: Tractor Cable Road name/I.D.: 465 A7
Contour ripped? yes No Ownership: Private Public
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
51-75% 76-100% Ford: Rocked Native
Road Dip: Rocked Native
Road name/l.D.: Other: Other: No
Ownership: Thivate Frubit Tubic Tubi
Gated
in the WLI ZLLZ: Loo Line 100 Miles
Surface: Rocked Paved Native Combined road approach length: (%1) π. Soil type / Parent material:
Solitype // arent material.
Road shape: Insloped Outsloped Adequate drainage. In the WLPZ/ELZ? No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ftftft.
Average road grade? % Soil type / Parent material:
Other w/ explanation ;
Explanation:
General Recommendations
Regulations
Were obviously known State Regulations/Laws violated? Yes No
Provide description of violation:
Comments (back of page) Notes:
Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b). Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator.
U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator. 2. CGS datum use NAD 83, Zone 10
2. OOD determ doe to be the property of the second second

3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

- . Should tighten water breaks well armored w/ nation rock
- . Roud was rocked w/conder

<u>5×0</u>	45
	246
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class II Class IV Associated with timber operations? Yes No Maybe (County Voca) Provide range of estimated volume delivered: 1 cy 1 5 cy 5 10 cy > 10 cy	cy ³
Surface Erosion Surface Erosion Surface Erosion Surface Erosion Sheet wash Gully (>6"x6") Rotational Debris slide W/ explanation Explanation: Relative age of source: <1 yr 1 <5 yr 5 <10 yr >10 yr Continuous	
Relative age of source:	
Contour ripped?	
Gated: Yes No Approaches: Rocked Paved Nat	No tive
Soil type / Parent material:	
Approx. length of road drainage to discharge point? Average road grade? Other w/ explanation Explanation: Percent veg. cover: 0-25% 26-50% ft. 51-75% 76-100% Soil type / Parent material:	
General Recommendations Regulations	
Were obviously known State Regulations/Laws violated? Yes No Provide description of violation: Comments (back of page) Notes: Notes: Notes: Road Segment Alphabetical Designator (Example: R-15-b).	

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b) U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Legacy road issues

Dip in voad 200' up road contributes

Sediment to class 3, From Class 3

sediment travels downstream over

road & then back to class 3 on the
other side of the road, some sediment

comes off the road as well.

Road segment stowers at SE corner of unit 410. For about 200' up road (west)

Date: 1200 Time: 1200 Team#: -c/ THP# 20-12 Site ID:= TX-011
Watershed #: 5507. GPS ² : 0,014,655 / UN 75229
Sec. Sura Township: 300 Range: 02 F
Camera I.D.: 23723 Photo number(s): 126-135
Sediment Delivery Has sediment delivered? X Yes No Maybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class II Class III Class IV Lads into class III
Associated with timber operations? Yes Maybe
Provide range of estimated volume delivered:
Surface Erosion Fluvial Erosion Mass Wasting Other
Rill (< 6"x6") Bank failure Translational Debris torrent/flow
Explanation: from road & bank sloughing
Relative age of source:
Sediment-Source Association
Clearcut Unit Watercourse Crossing/Drafting Site
Unit ID: 184 Average Slope:% Crossing name/I.D.: 12
Yarding method: Tractor Cable Road name/I.D.: Tractor Cable
Contour ripped? yes No Ownership: Private Public
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: 19 in.
51-75% 76-100% Ford: Rocked Native
Note that the state of the stat
Ownership.
Garett.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Surface: Rocked Paved Native Combined road approach length. Soil type / Parent material:
Road shape: Insloped Outsloped Adequate drainage: Yes No
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ftftft
Average road grade? % Soil type / Parent material:
Other w/explanation Explanation:
General Recommendations Find installation, Install in line in water Occase
Regulations Were obviously known State Regulations/Laws violated?
Provide description of violation:
Comments (back of page) Notes:
 Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.

3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

2. CGS datum use NAD 83, Zone 10

Deposition is minsized ditch

General information	
Sec SUZA Township: SON Range: SE	
Camera I.D.: 3773 Photo number(s): 136-137	
Sediment Delivery Has sediment delivered? Yes X No Maybe Deliv. through buffer ft. Buffer dist.	
Receiving Watercourse Type? Class I Class II Class III Class IV	
Associated with timber operations? Yes No Maybe No Sociated with timber operations? Yes No Maybe	
Provide range of estimated volume delivered.	
Surface Erosion Sheet wash Rill (< 6"x6") Bank failure Erosion Source Mass Wasting Other Wexplanation Debris torrent/flow	
Explanation:	
Relative age of source:	
Sediment-Source Association Clearcuit Unit	
Yarding method: Tractor Cable Road name/l.D.:	
Contour ripped? yes No Ownership: Private Public	
Soil type / Parent material: Type: Bridge Tractor crossing	
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.	
51-75% 76-100% Ford: Rocked Native	
Road Dip: Rocked Native	
Road name/l.D.: Other: Other: Yes No	
Ownership: Private Payed Native	
Gated: , , , ppressioner.	
The very line of the second approach length:	
Surface: Rocked Paved Malive	
Son type / I dreft material.	
Road shape: Insloped Outsloped Adequate drainage. Tes Indo	
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%	
to discharge point? ft. 51-75% \(\sqrt{76-100}\)	چس
Average road grade?	-
Other w/ explanation Explanation:	
General Recommendations	
Regulations Were obviously known State Regulations/Laws violated? ☐ Yes	
Provide description of violation:	
Comments (back of page) Notes: 1. Sediment Association, Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).	

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